

Lletz wire loop electrodes, made from tungsten, offer greater control and increased durability compared to stainless steel. Tungsten wire resists breakage at higher power levels, while providing better control against flexing and bending during use.



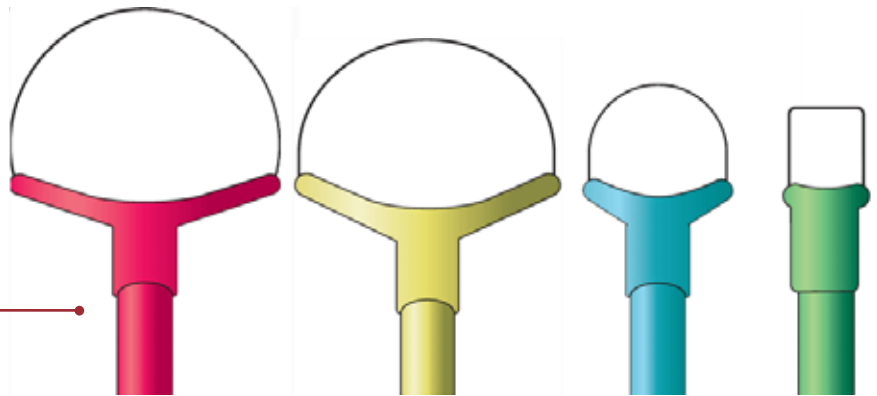
Convenient - Single Use

LLETZ electrodes eliminate reprocessing and cross-contamination concerns

- Ultra-fine rigid tungsten wire for enhanced control
- Greater control and durability compared to stainless steel

Zappos Coupon Code Wire

These fine wire loops minimize thermal damage and yield good histopathology specimens



Assorted & Coloured coded

A variety of loop sizes are available for all your surgical needs & are coloured coded for ease of selection

Colours may vary from published literature

Product Code	Description	Single Use	Pk Size
PMS 1731	Colposcopy loop electrode SU 10mm x 4mm Square (Brown)	•	25
PMS 1732	Colposcopy loop electrode SU 10mm x 8mm Square (Orange)	•	25
PMS 1741	Colposcopy loop electrode SU 5mm x 5mm (Purple)	•	25
PMS 1742	Colposcopy loop electrode SU 10mm x 10mm (Yellow)	•	25
PMS 1743	Colposcopy loop electrode SU 15mm x 15mm (Orange)	•	25
PMS 1744	Colposcopy loop electrode SU 20mm x 20mm (Pink)	•	25
PMS 1745	Colposcopy loop electrode SU 20mm x 15mm (Lt Blue)	•	25
PMS 1746	Colposcopy loop electrode SU 15mm x 8mm (Grey)	•	25
PMS 1747	Colposcopy loop electrode SU 15mm x 12mm (Green)	•	25
PMS 1748	Colposcopy loop electrode SU 20mm x 10mm (Red)	•	25
PMS 1751	Colposcopy loop electrode SU 20mm x 12mm (White)	•	25



Colposcopy Ball Electrodes

Product Code	Description	Length	Single Use	Pk Size
PMS 1761	Ball electrode, 3mm ball	110mm	•	25
PMS 1762	Ball electrode, 5mm ball	110mm	•	25